



Title of Invention:

Quicker Hands

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Specifications continued...

(2) The blade section is provided with a safety cord that mate with a hole on the blade on the blade surface, and the safety cord section and impact surface has a safety cord that is held between the ball and the front of the blade portion. The safety cord portion of the design is to control the ball when the hockey stick is quickly moved from side to side.

(3) The safety cord portion produces a control mechanism for the ball. When the safety cord, ball and hockey stick sections are assembled together; the blade surface is used to stick handle, shoot, or pass with the ball and safety cord, and hockey stick, to maximize the time player practice time.

(4) If a mistake is made the ball will not roll away, it will always will come back to the player. The assembled, safety cord, ball, and hockey stick produce a safe, fun, time saving device for practicing ice or roller hockey stick handling, shooting and passing, by not having to retrieve the ball when errors occur, and controlling the ball from hitting valuables and damaging interior furnishings.

(5) The hockey stick is modified from its current state by drilling a hole through the middle of the blade portion in the middle area of the blade.

The Cord is 1/8"- 1/4 " in diameter and range in length from 12"- 48" long consisting of an elastic cord wrapped with thread. At each end of the Cord, a metal anchor is secured by crimping it to the Cord.

The Cord is then inserted through the hole in the ball and the other end of the Cord is inserted through the hole in the blade portion of the hockey stick.

(6) The Balls range in size and weight from a small hollow plastic golf ball size
Specifications continued...

balls to a larger heavy softball size depending on the individual experience, size, and strength and training objectives. Prior to being connected to the Cord, a small hole 1/8" OD is drilled into the ball the One end of the Cord is then inserted into the ball. The metal anchor on the end of the Cord to hold the ball securely in place.

(7) The Anti-friction Strip is a soft plastic strip $\frac{1}{4}$ " x the same width and length of the blade portion. The Anti-friction Strip can be secured to the bottom of the blade portion of the hockey stick to prevent scratches on interior floors.